# NM EQIP FY 2005 Ranking Criteria Worksheet - Grazing Lands - Lordsburg F.O.

Applicant:	Farm No.	Tract No.	CMS Field No's.	Date:
Tribal Land	Non-Tribal Land		Preliminary Rating	Final Rating

# 1. Plants - 60 Potential Points (25% of Total)

stocking rate base	d of evaluation use d on MLRA, etc. <u>OR</u> igated lands. Do not	% Area in Contrac Treatment		% Area in Contract After Treatment.	Potential Points	Bench- mark Points	After Points
Grazing	Intensive Rotation				20		
Plan	Seasonal Use				10		
	Continuous Use				0		
Deferrment	>90% of Growing Se	ason			20		
	51-90% of Growing Season				15		
Period	26-50% of Growing Season				10		
	0-25% of Growing Season				5		
Stocking Rate	11.1+	Acres/ 1 AUM			20		
Based On:	10.1 to11	Acres/ 1 AUM			15		
MLRA 42 SITE Hills	8.6 to 10	Acres/ 1 AUM			10		
SI: 26-50	7 to 8.5	Acres/ 1 AUM			5		
(Irr Lands)	8.1+	AUM's/Acre			20		
Stocking Rate Based on Soils	6.1-8	AUM's/Acre			15		
Data & Ag Tech	4.1-6	AUM's/Acre	_		10		
Note 41	4 or less	AUM's/Acre			5		
				1. Plants	Total:		

# 2. Conservation Practice(s) Selection - 165 Potential Points (65% of Total)

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Any practice used in the ranking criteria and intended to be included in the conservation plan of operations must be a cost-shared practice or have an incentive payment. Higher priority (value) should be given to those practices which address multiple resource concerns, are cost effective, and have longer life spans. Select resource concerns from NM Quality Criteria Guide.	Potential Points	Percent of Need to be Installed	After Points
Soil Erosion - Sheet and Rill			
Water Distribution - L/S Well (642), Pumping Plant (533), Pipeline (516), Trough (614)	15		
Fencing (382)	10		
Brush Management (314)	7		
Erosion Control - Diversion (362), Grade Stab. Struct. (410), Stream Habitat Imp. & Mgmt. (395)	3		
Range Planting (550)	1		
Water Quantity - Restricted Capacity from Sediment Deposition			
Water Distribution - L/S Well (642), Pumping Plant (533), Pipeline (516), Trough (614)	15		
Brush Management (314)	7		
Erosion Control - Diversion (362), Grade Stab. Struct. (410), Stream Habitat Imp. & Mgmt. (395)	3		
Water Quality - Surface Water Contaminants			
Water Distribution - L/S Well (642), Pumping Plant (533), Pipeline (516), Trough (614)	15		
Fencing (382)	10		
Brush Management (314)	7		
Erosion Control - Diversion (362), Grade Stab. Struct. (410), Stream Habitat Imp. & Mgmt. (395)	3		
Plants - Condition - Productivity			
Water Distribution - L/S Well (642), Pumping Plant (533), Pipeline (516), Trough (614)	15		
Fencing (382)	10		
Brush Management (314)	7		
Erosion Control - Diversion (362), Grade Stab. Struct. (410), Stream Habitat Imp. & Mgmt. (395)	3		
Range Planting (550)	1		
Animals - Habitat - Food, Cover, or Shelter			
Water Distribution - L/S Well (642), Pumping Plant (533), Pipeline (516), Trough (614)	15		
Fencing (382)	10		
Brush Management (314)	7		
Range Planting (550)	1		
2. Conservation Practice Selection	Total:		

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## 3. Other Considerations - 25 Potential Points (10% of Total)

Items A thru D are required. If there are other criteria the D.C. wants to recommend based on LWG advice, please include them as item E.	Potential Points	Bench- mark Points	After Points
A. At risk species habitat will be enhanced.	5	0	
B. Treatment of this land could have a beneficial impact on a 303d listed stream segment.	5	0	
C. Treatment of this land could enhance the benefits of an active or planned sec. 309 project.	5	0	
D. The land is within a NMED designated Category I watershed.	5	0	
<ul> <li>E. Proposed contracted area will be treated to erradicate and/or prevent infestation of Class A and/or Class B noxious weeds, as designated by NMDA</li> </ul>	5	0	
3. Other Considerations	Total:	0	

Total Points (After minus Benchmark): Section 1	Section 2	Section 3	Total for Worksheet	*				
*A minimum of 40 total points must be earned to be considered for contract selection.								
Designated Conservationist	Date	_						